

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

6993366

Bengaluru N5 Sub-Division

ಕಛೇರಿ
ಮೊಹರು

Receipt Number 373485897161
Reciept Date 19-06-2014 11:06:23
Cash Counter BESCOM - N5 Peenya Counter
Payor Account ID 3734858347
Person Name AEE BBMP
RR Number
Total Payment Rs9,750.00
Mode of pay Cash
Purpose Deposits
Non Revenue category 2MMD-FEE

Nine Thousand Seven Hundred Fifty Rupees Only

----- THANK YOU -----

ನಗದು ಗುಮಾಸ್ತರ ಸಹಿ

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

6993367

Bengaluru N5 Sub-Division

ಕಛೇರಿ
ಮೊಹರು

Receipt Number 373485855547
Reciept Date 19-06-2014 11:06:55
Cash Counter BESCOM - N5 Peenya Counter
Payor Account ID 3734858347
Person Name AEE BBMP
RR Number
Total Payment Rs100.00
Mode of pay Cash
Purpose Non Revenue
Non Revenue category REG-FEE

One Hundred Rupees Only

ನಗದು ಗುಮಾಸ್ತರ ಸಹಿ

TAX INVOICE

Landis+Gyr Limited

ಲ್ಯಾಂಡಿಸ್ + ಗೇರ್ ಲಿಮಿಟೆಡ್

Landis+Gyr

Branch Office

O/o Asst. Executive Engineer, (Elec)
C, O & M C7 Sub-Division, BESCOM
Yelhanka, Bangalore - 560 064.

mp.
Temple Rd
lore

BILL No. **YNK** 44520
DATE : 28/06/14 TIME : AM/PM
TIN : 29330352183
CST No. 01153900 Dt. 10-03-2003

Description	Quantity	Rate per Pc Rs.	Value Amount Rs.	P.
Energy Meter mps				
Energy meter 30A	1	9134.84	9134.84	

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

6993371

Bengaluru N5 Sub-Division

ಕಛೇರಿ
ಮೊಹರು

Receipt Number 227790884532
Reciept Date 19-06-2014 11:08:39
Cash Counter BESCOM - N5 Peenya Counter
Payor Account ID 2277908502
Person Name AEE BBMP
RR Number
Total Payment Rs9,750.00
Mode of pay Cash
Purpose Deposits
Non Revenue category 2MMD-FEE

Nine Thousand Seven Hundred Fifty Rupees Only

-----THANK YOU-----

ನಗದು ಗುಮಾಸ್ತರ ಸಹಿ

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

6993372

Bengaluru N5 Sub-Division

ಕಛೇರಿ
ಮೊಹರು

Receipt Number 227790878794
Reciept Date 19-06-2014 11:09:11
Cash Counter BESCOM - N5 Peenya Counter
Payor Account ID 2277908502
Person Name AEE BBMP
RR Number
Total Payment Rs100.00
Mode of pay Cash
Purpose Non Revenue
Non Revenue category REG-FEE

One Hundred Rupees Only

ನಗದು ಗುಮಾಸ್ತರ ಸಹಿ

Manu Enterprises

Manu Enterprises

TAX INVOICE
Landis+Gyr Limited
 ಲ್ಯಾಂಡಿಸ್+ಗೆರ್ ಲಿಮಿಟೆಡ್

Landis+Gyr

R. O.
 No. 503, 3rd Main,
 50 Feet Road, Srinagar,
 Bangalore - 560 050

Branch Office
 O/o Asst. Executive Engineer, (Elect)
 C, O & M C7 Sub-Division, BESCOM
 Yelhanka, Bangalore - 560 064.

Name AEE BBMP.
 Address Cambridge School Rd
B.lore

BILL No. **YNK** 44522
 DATE: 28/06/14 TIME: AM/PM
 TIN: 29330352183
 CST No. 01153900 Dt. 10-03-2003

Sl. No.	Description	Quantity	Rate per Pc Rs.	Value Amount Rs.	P.
	Single Phase Static Energy Meter Type ZCE, 5-30 Amps				
	Sl. Nos. 3phase Static Energy metre. ZM1310.5-30A C0066632	1	9134.84	9134.84	
Name of Company <u>BESCOM</u> DVN. <u>N.S</u>		VAT @ <u>14.5</u> %		309.	55
W.O. No. <u>B-11058</u> Date <u>19/06/14</u>		GRAND TOTAL		9444.	39

E.&O.E.

For Landis+Gyr Limited.



PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service

No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.

Moble : 93412 24311, 90089 87530,



Ref:

Date : 14.6.2024

YIELD REPORT

1. Name and Address of the Party : AEE ward M-13 BRMP
Shettyhali Sub division
2. Borewell Location : Vishal Public School 3rd cross
3. Total Depth Drilled : 983 feet
4. Casing Pipe : 196 feet
5. Coupling : 11 couplers
6. Yield Details :
 - a) First Spring Touched at : 490 feet
 - b) Second Spring Touched at : 680 feet
 - c) Third Spring Touched at : 860 feet
7. Total Yield in G.P.H. : 1200 G.P.H.
8. Remarks : Yields good

For PALLAVI BOREWELL & DRILLERS

M.B. Ninasamy
Proprietor

AT 13
Borewell drilled at
Shettyhali Sub division
M. G. Road, Maruthi Layout
Nelamangala Bangalore - 562 123.



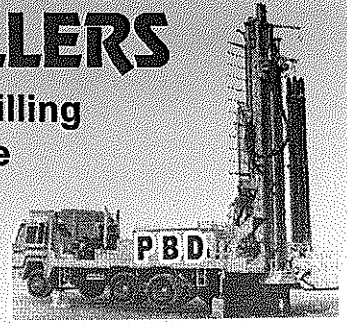
PALLAVI BOREWELL & DRILLERS

Dealers in : 6 1/2" 4 1/2" Borewells Drilling & Inwell Drilling

All Kinds of Motors & Pumps, Sales & Service

No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.

Moble : 93412 24311, 90089 87530,



Ref:

Date : 14.6.2014

YIELD REPORT

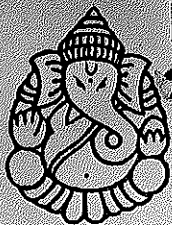
1. Name and Address of the Party : AER ward no. 13 B.B. Nagar
Shetty halli Sub Division
2. Borewell Location : B. AER 2 mini colony
3. Total Depth Drilled : 983 Feet
4. Casing Pipe : 190 Feet
5. Coupling : 10 collars
6. Yield Details :
 - a) First Spring Touched at : 280 Feet
 - b) Second Spring Touched at : 460 Feet
 - c) Third Spring Touched at : 730 Feet
7. Total Yield in G.P.H. : 1400 G.P.H.
8. Remarks : yield's Good.

For PALLAVI BOREWELL & DRILLERS

M. B. Nairajany
Proprietor

AER
SIGNED BY THE
DRILLER
DATE 14.6.2014
AT 10.00 AM

6

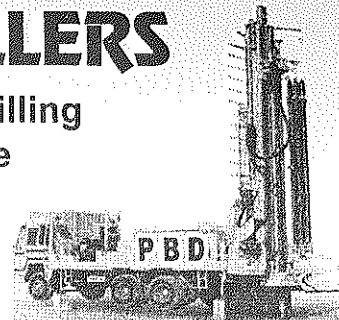


PALLAVI BOREWELL & DRILLERS

Dealers in : 6½" 4½" Borewells Drilling & Inwell Drilling
All Kinds of Motors & Pumps, Sales & Service

No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.

Moble : 93412 24311, 90089 87530,



Ref :

Date : 12.6.14

YIELD REPORT

1. Name and Address of the Party : AEE Ward No. 13. B.B.M.P.
Shettyhalli Sub Division
2. Borewell Location : Ashwathkatte, 5th Cross
3. Total Depth Drilled : 950 Feet
4. Casing Pipe : 190 Feet
5. Coupling : 11 Collars
6. Yield Details :
 - a) First Spring Touched at : 430 Feet
 - b) Second Spring Touched at : 680 Feet
 - c) Third Spring Touched at : 830 Feet
7. Total Yield in G.P.H. : 1200 G.P.H.
8. Remarks : Yield is good

For PALLAVI BOREWELL & DRILLERS

M. B. Nivara Praveen
Proprietor

AE13
Received from AE13
on 12.6.14
for the purpose of
drilling borewell
at Ashwathkatte, 5th Cross
Shettyhalli Sub Division

for



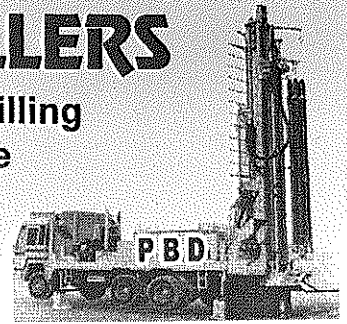
PALLAVI BOREWELL & DRILLERS

Dealers in : 6 1/2" 4 1/2" Borewells Drilling & Inwell Drilling

All Kinds of Motors & Pumps, Sales & Service

No. 66/8, 1st Main Road, Maruthi Layout, M. G. Road,
Nelamangala Bangalore - 562 123.

Moble : 93412 24311, 90089 87530,



Ref:

Date : 12-6-14

YIELD REPORT

1. Name and Address of the Party : AEE ward No - 13 Shethyhalli
Sub Division B.B.M.P.
2. Borewell Location : Anjanahemmy temple
3. Total Depth Drilled : 983 Feet
4. Casing Pipe : 180 Feet
5. Coupling : 10 couplers
6. Yield Details :
 - a) First Spring Touched at : 380 Feet
 - b) Second Spring Touched at : 545 Feet
 - c) Third Spring Touched at : 760 Feet
7. Total Yield in G.P.H. : 140 G.P.H.
8. Remarks : Yield's Good

For PALLAVI BOREWELL & DRILLERS

M.B. Niranjan
Proprietor

AE 13

for



2nd floor: -

A. N. CHOWDHARY, M.Sc.,
GEOLOGIST

Phone :
Cell : 98454 73398

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padmanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To the Agg Executive Engineer
BBMP

Date : 6/4/2014

1. Name of the Customer

Ward No. 13

Dasarahalli Sub Division

a) Village

Sithballi main Road

b) Block / Taluk.

BBMP office

c) District

Bangalore

2. Location.

3. Lithology of the Area

Givavete in nature

4. Tophographic Features of the Area

The area was a plain land

5. Hydrogeological condition of the Area

Good

6. Geophysical survey result.

By diving method

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

Annex 180' ?
270-300'
400-470'
2

e) Condition of Ground Water.

7. Type of well Recommended.

8. Depth Recommended.

9. Expected Yield.

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.

12. Recommended Type and Length of
casing to be inserted.

13. Rain water Harvesting advised or not.

14. Remarks.

Good
Good (6 1/2")
400-500'
1000-1600 G.P.H.
Good

Annex 180' ?
may be 170-200' of 13
Casing may be needed
Sticky Adheses -
Silt area ?
Recommended for
Drip

AE 13



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10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padmanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To The Executive Engineer
E. B. M. P.

Date : 14/12/2014

1. Name of the Customer
Ward No. 13

Dasarahalli Sub Division

a) Village
Near Marimanna Temple

b) Block / Taluk. Ramdhanagar

c) District Bangalore

2. Location.

3. Lithology of the Area

Gn. granite in north

4. Topographic Features of the Area

The area is a plain land

5. Hydrogeological condition of the Area

Belt 2?

6. Geophysical survey result.

By Ringing method

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

Approx 480' ?
830-870'
1060-1090'
20'

e) Condition of Ground Water.

Belt 2 ?
300' well (5-1)
1040-1080'
1000-1100'
6000 -

7. Type of well Recommended.

8. Depth Recommended.

9. Expected Yield.

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.

Approx 480' ?
Nearly 170-180' of measuring
may be needed
Sticky Adhes -

12. Recommended Type and Length of
casing to be inserted.

13. Rain water Harvesting advised or not

14. Remarks.

☐ sample

Recommended rate for only

Site Plan Map
AE 13
ನವಾಬ್ ಮಹಮ್ಮದ್ ಖಾನ್
ಬಿಲ್ಡಿಂಗ್ ಮಹಮ್ಮದ್, ದಾಸರಾಹಳ್ಳಿ
ಮಹಮ್ಮದ್ ಮಹಮ್ಮದ್, ದಾಸರಾಹಳ್ಳಿ
ಮಹಮ್ಮದ್ ಮಹಮ್ಮದ್, ದಾಸರಾಹಳ್ಳಿ
ಮಹಮ್ಮದ್ ಮಹಮ್ಮದ್, ದಾಸರಾಹಳ್ಳಿ

Not done

Signature of the consultant



GEOLOGIST

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To The ASST Executive Engineer
B B M P

Date: 8/4/2014

1. Name of the Customer

Work No 13

Dagurachuli Sub Division

BHEL Mini Canal

a) Village 15th Cross Road b) Block / Taluk.

(Near High Temple)

c) District Bangalore

2. Location.

3. Lithology of the Area

Granitic (Siltstone) in rocks

4. Topographic Features of the Area

The area is a plain with

5. Hydrogeological condition of the Area

bells? -

6. Geophysical survey result.

By running meters

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

1) 600' 9
850 - 880'
1030 - 1070'
2

e) Condition of Ground Water.

7. Type of well Recommended.

8. Depth Recommended.

9. Expected Yield.

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.12. Recommended Type and Length of
casing to be inserted.

13. Rain water Harvesting advised or not

14. Remarks.

Very little
main rock

A/E/S

Site Plan Map

Modelling
from 1000

10. Pipe line 1000

Signature of the consultant



SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

To the A/E Executive Engineer,
E. P. M. P.
Dasarahalli Sub Division

Date: 8/4/2014

S. No. :

1. Name of the Customer

WWSB No. 13
a) Village *near Agwathakatte*

b) Block / Taluk.

Cambridge School

c) District

Bangalore

2. Location.

3. Lithology of the Area

Gneissic / schistose in nature

4. Topographic Features of the Area

The area was a plain low
lands

5. Hydrogeological condition of the Area

6. Geophysical survey result.

By diving method

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

Annex 500' 9
860-900'
1040-1080'

e) Condition of Ground Water.

7. Type of well Recommended.

8. Depth Recommended.

9. Expected Yield.

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.

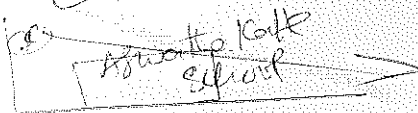
12. Recommended Type and Length of
casing to be inserted.

13. Rain water Harvesting advised or not

14. Remarks.

Good
1000 Well (6 1/2")
1040-1070'
1600-1800 GPH
Good

Annex 500' 9
Nearby 130-160' of ns casing
may be needed
Strongly Advised



Refer for D.D.



SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To the Asst Executive Engineer
BBMP

Date : 6/4/2014

1. Name of the Customer

Ward No - 13

a) Village

3rd cross Road

b) Block / Taluk.

Atmaracharya

c) District

Bangalore

2. Location.

3. Lithology of the Area

Geometric (alluvial) in nature

4. Topographic Features of the Area

The area was a plain land
prev?

5. Hydrogeological condition of the Area

6. Geophysical survey result.

By Spring method

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

A min 500' }
780-810' } 2
1030-1060' }
2

e) Condition of Ground Water.

prev?
Base was (6 1/2")

7. Type of well Recommended.

1050-1080'
1200-2000 GPD

8. Depth Recommended.

9. Expected Yield.

325

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.

A min 500' }
130-160' of MS casing

12. Recommended Type and Length of
casing to be inserted.

no any 130-160' of MS casing
may be needed
Stirring advised -

13. Rain water Harvesting advised or not

14. Remarks.

Recommended point for
drilling

AE-13

Site Plan Map

Signature of the consultant



GEOLOGIST

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

To the Agg. Executive Engineer
B.P.M.P.

Date : 6/4/2014

1. Name of the Customer

Ward No. 13

Dadaraballi Sub Division

a) Village

3rd Am

b) Block / Taluk.

Marathi Taluk

c) District

Bayalce

2. Location.

3. Lithology of the Area

Gneissite (Semi Stone) in nature

4. Tophographic Features of the Area

The area was a plain area

5. Hydrogeological condition of the Area

Bells

6. Geophysical survey result.

By drilling method

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

From 650' to
930-980'
1050-1080'
2

e) Condition of Ground Water.

Bells
Box Level (6 1/2")

7. Type of well Recommended.

8. Depth Recommended.

1060 - 1150'

9. Expected Yield.

1300 - 1500 G.P.H

10. Quality of Water.

Good

11. Approximate depth at which the water
is expected to be met.

At only 90-110' m3 casing may
be needed

12. Recommended Type and Length of
casing to be inserted.

From 650'?

13. Rain water Harvesting advised or not

Strongly Advised

14. Remarks.

AC 13
ಸಹಾಯಕ ಕಾರ್ಯದರ್ಶಿ
ಜಿಲ್ಲಾಕು ಉಪವಿಭಾಗ, ದಾಸರಾಜ್ ನಗರ
ಬಳ್ಳಾರಿ ಜಿಲ್ಲಾಕು ಮಹಾನಗರ ಪಾಲಿಕೆ
ಎಸ್ ಎಂ ರಸ್ತೆ, ಕೋಟೇಶ್ವರ, ಬಾಗಲಕೋಟೆ

Site Plan Map

Sethi Balli Main 2nd

North scale

Signature of the consultant

Signature of the consultant



GEOLOGIST

SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padmanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

1. Name of the Customer

a) Village *waru No - 13*
*Moyaradurga*b) Block / Taluk. *Ambegannur*c) District *Bangalore*

2. Location.

3. Lithology of the Area

4. Topographic Features of the Area

5. Hydrogeological condition of the Area

6. Geophysical survey result.

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

e) Condition of Ground Water.

7. Type of well Recommended.

8. Depth Recommended.

9. Expected Yield.

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.12. Recommended Type and Length of
casing to be inserted.

13. Rain water Harvesting advised or not

14. Remarks.

*10-11 m Creative Engineer**B.B. M.P.**Daraballi Sub Division*Date : *6/4/2014**Granite / Gneiss in nature**The area was a plain land**Good**By diving method**Approx 600' }
870-900'
1050-1080'**Good
Base level (6 1/2") -
1050 - 1100'
1000 - 1200 GPH**Good
Approx 600'**nearby 90-110' of MS
casing may be needed**Stickly Adheses -**Point for Drill -**not visible**Signature of the consultant*

Site Plan Map



SRI SHIRDI SAI CONSULTANTS

10, 3rd Floor, 19th Cross, 14th Main, Revenue Layout, Padamanabhanagar
Bangalore - 560 061.

GROUND WATER INVESTIGATION REPORT

S. No. :

GO - 16
Asst Executive Engineer
B B M P

Date : 6/4/2014

Devarachalli Sub Division

1. Name of the Customer

Ward No. 13
a) Village Ashrama Road

b) Block / Taluk. BHET mini-
Edonny

c) District Bangalore

2. Location.

3. Lithology of the Area

4. Topographic Features of the Area

5. Hydrogeological condition of the Area

6. Geophysical survey result.

a) Type of Method.

b) No of Soundings Conducted.

c) Recommended Sounding.

d) Particulars of formations present
in the subsurface/possible ground water
zones encountered at

1 mms 600' }
80-88' }
1000-1070' }
2

e) Condition of Ground Water.

7. Type of well Recommended.

8. Depth Recommended.

9. Expected Yield.

10. Quality of Water.

11. Approximate depth at which the water
is expected to be met.

12. Recommended Type and Length of
casing to be inserted.

13. Rain water Harvesting advised or not

14. Remarks.

Givometric in nature
The alluvial & plain lands
Good
By Drilling method

Good
Base level (B.L.)
1000-1100
1400-1600 GPH
Good

1 mms 600'
nearly 90-100' m casing
may be needed
Slightly advised

Residual for Drilling

Site Plan Map
SSSC

Signature of the consultant